

SAMPLE		DNA COPY
DUKE BREAST TUMORS		GPCR3
d47	90-325	10.2
d45	90-183	8.2
d99	96-194	7.8
d152	93-627	7
d164	90-282	7
d88	89-173	6.6
d25	88-595	5.9
d140	89-892	5
d113	95-246	5
d39	89-754	4.7
d27	88-647	4.4
d58	90-864	3.7
d80	94-804	2.7
FREQUENCY		15%
BREAST CANCER CELL LINES		
bre1	ala 8	2.2
bre3	8T474	3.4
bre25	MDA-MB-453	3
bre31	ZR-75-1	6.3
FREQUENCY		14%

**FIG. 1.**



# 1. RT-PCR Data

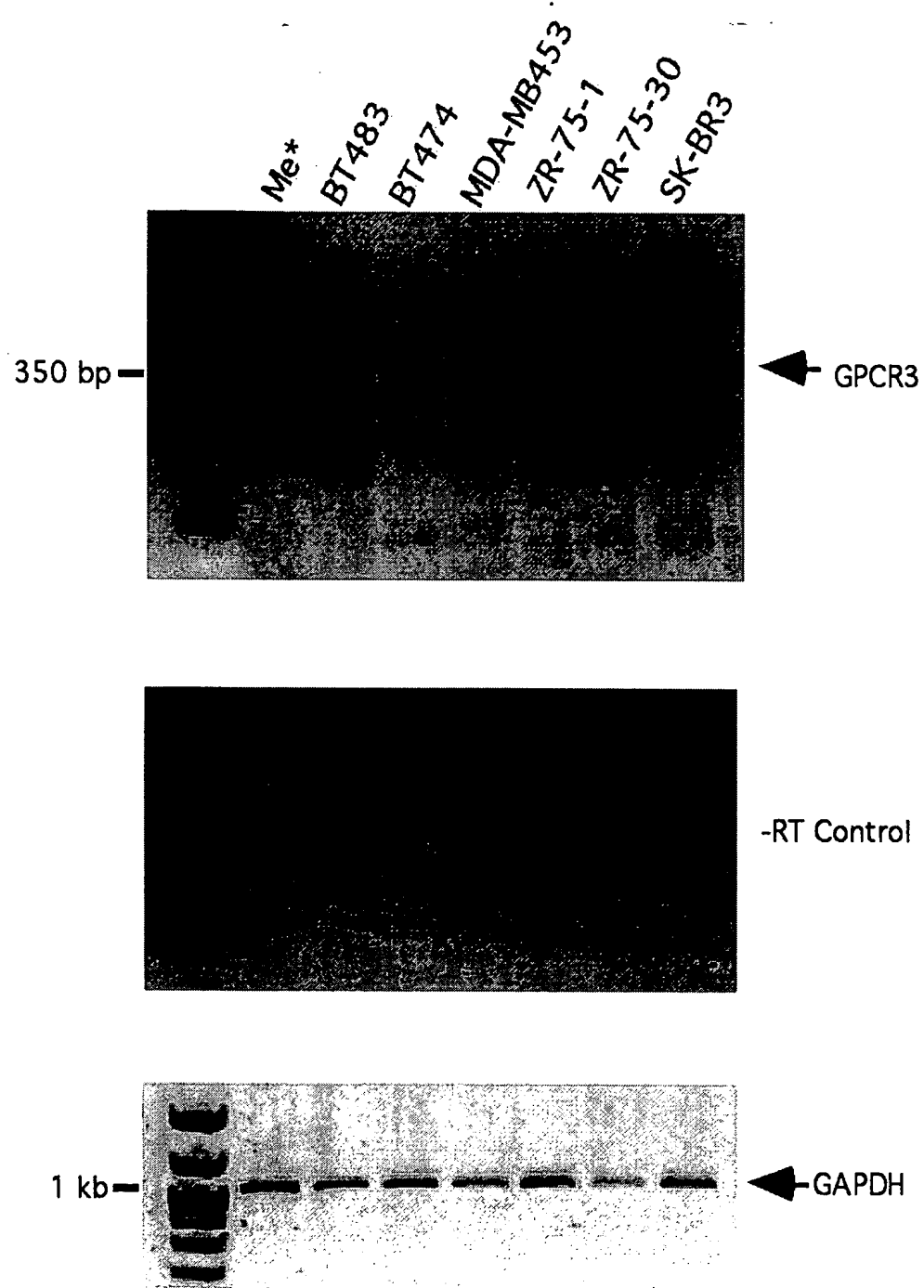


FIG. 2.



2. RT-QPCR DATA

SAMPLE	GENE EXPRESSION	GENOMIC AMPLIFICATION
Me*	1	1
BT483	2.5	1
ZR-75-30	3	1
SK-BR3	6	1
BT474	3	3
MDA-MD453	5	3
ZR-75-1	9	6
MG*	1	1
91-845	7	5

\* NORMAL MAMMARY EPITHELIAL CELL (ME) AND NORMAL  
MAMMARY GLAND TISSUE (MG)

**FIG. 3.**